

Please replace all prior versions of the claims with the following listing of claims:

CLAIMS:

Claim 1 (currently amended): A head for an electric toothbrush, comprising:
a support member which is circular in shape;

a battery;

an electric motor connectable to the battery, the motor capable of moving the support member when the motor is connected to the battery; and

a plurality of tufts of bristles supported at their base by the support member, two of the tufts having their bases adjacent to each other, the two tufts being tilted away from each other at an acute angle relative to the support member, wherein at least one of the two tufts has a cross-section which is other than round in shape.

Claim 2 (cancelled)

Claim 3 (original): The head of claim 1, wherein at least one of the two tufts has a cross-section which is oval in shape.

Claim 4 (original): The head of claim 1, wherein the plurality of tufts includes a third tuft which has a different cross-section than either of the two tufts.

Claim 5 (original): The head of claim 4, wherein the third tuft is also tilted at an acute angle relative to the support member.

Claim 6 (currently amended). A head for an electric toothbrush, comprising:
a support member which is circular in shape and which has a plurality of holes extending completely therethrough;

a battery;

an electric motor connectable to the battery, the motor capable of moving the support member when the motor is connected to the battery;

a plurality of tufts of bristles, each tuft extending through one of the holes, a first brushing end of each tuft projecting from a first side of the support member;

means for preventing each tuft from being withdrawn from its hole when a tensile force is applied to the first end of each tuft along a long axis of the tuft; and

a resilient cushion positioned adjacent a second side of the support member such that a second end of each tuft can contact the cushion, whereby when a compressive force is applied to the first end of each tuft along the long axis of each tuft, each tuft can move in its hole in a first direction into the cushion, and when the compressive force is removed the cushion causes each tuft to move in its hole in a second direction substantially opposite the first direction.

Claim 7 (original): The head of claim 6, wherein the preventing means includes a thickened portion at the second end of each tuft, the thickened portion being larger than the tuft's respective hole such that the thickened section cannot be pulled through the hole.

Claim 8 (original): The head of claim 6, wherein two of the tufts are tilted away from each other at an acute angle relative to the support member.

Claim 9 (original): The head of claim 6, wherein at least one of the tufts has a cross-section which is oval in shape.

Claim 10 (original): A head for an electric toothbrush, comprising:
a support member; and

a plurality of tufts of bristles supported at their base by the support member, the support member having a substantially circular surface from which the tufts project, a first one of the tufts being tilted along an imaginary radius which projects from a center of the circular surface and passes through a base of the first tuft, a second one of the tufts being tilted along an imaginary circumference which encircles the center of the circular surface and passes through a base of the second tuft.

Claim 11 (original): The head of claim 10, wherein a base of the first tuft is located closer to the center of the circular surface than a base of the second tuft.

Claim 12 (original): The head of claim 10, wherein the first tuft and second tuft are tilted at different angles relative to the circular surface.

Claim 13 (original): The head of claim 10, wherein at least one of the first and second tufts has a cross-section which is other than round in shape.

Claim 14 (original): The head of claim 10, wherein at least one of the first and second tufts has a cross-section which is oval in shape.

Claim 15 (previously amended): A head for an electric toothbrush, comprising:
a support member which is circular in shape;
a battery;
an electric motor connectable to the battery, the motor capable of moving the support member when the motor is connected to the battery; and
a plurality of tufts of bristles supported at their base by the support member, a pair of the tufts being tilted in substantially the same direction relative to the support member, a first tuft of the pair having a different cross-section than a second tuft of the pair.

Claim 16 (original): The head of claim 15, wherein the first tuft has a different length than the second tuft.

Claim 17 (original): The head of claim 16, further including a third tuft which is tilted relative to the support member, the third tuft having a different length than the first and second tufts.

Claim 18 (original): The head of claim 15, wherein the first tuft has a different number of bristles than the second tuft.

Claim 19 (previously presented): The head of claim 18, wherein the first tuft has a different length than the second tuft.

Claim 20 (original): The head of claim 15, further including a third tuft which is tilted at an angle which is different from the angle of tilt of the first and second tufts.

Claim 21 (original): The head of claim 6, wherein at least one of the tufts is oriented at an acute angle to a surface of the support member from which the at least one tuft projects.

Claims 22-30 (cancelled):